



NSA ILS IPT  
OUTBRIEF  
FLSIC CONFERENCE  
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SEA 04L411



# NSA ILS IPT

- NAVSEA in response to Fleet NSA ILS concerns has established an NSA ILS IPT to be co-chaired by Rosemary Travis (NSLC FSO JAX ND 45) at (904)270-6304 Ed Chergoski (SEA 04L411) at (703)602-8018 ext. 338
- NSA ILS IPT first meeting was held on 14 March 2000 at Drexler Manor Conference Center in Little Creek, VA to discuss NSA configuration reporting issues and ILS concerns
- SEA 04L411 in coordination with NSLC Mechanicsburg has established a web-site address to post NSA ILS IPT information including meeting announcement messages, agendas, presentations, meeting minutes, etc... The web address is as follows:

<http://www.nslc.navsea.navy.mil/NSLCPROD/nsails.nsf>

# Results-Phase I

- Logistics Review Team to SUPSHIP San Diego and to SUPSHIP JAX DET Ingleside
- Review overall ILS operations, processes and procedures

# Results -Phase II

- Teams were established to discuss the following areas:
  - Policy and Procedures
  - Organization and Resources
  - Assessment and Metrics

# NSA ILS IPT Teams

- Teams Include representatives from the following organizations
  - TYCOMs
  - SPMs
  - NSAs (SUPSHIP/PY)
  - SEA 04
  - CDMs
  - OTHER

# Policy and Procedures

1. Determine current directives pertaining to NSA CM/ILS responsibilities (30 days)
2. Evaluate Directives
  - Develop Questionnaire to identify existing environment (2 weeks)
3. Determine impact of different NSA missions (2 months)
  - Mission funded or Reimbursable

# Policy and Procedures

- Construct 'as is' model in conjunction with Team 2 (Organization and Resources)
- Identify benefits and deficiencies

4. Determine NSA ILS functions for the future based on Integrated D-30 and FMP process (2 months)

- To be Model
- Update Policy and Procedures

# Organization/Resources

1. Develop and Disseminate matrix of CNO Availability identified core capabilities by NSA, Ship Class and Region (3 months)
  - Functions equal who
2. Identify shortfalls and redundancies (2 months)
  - Functions
  - Funding



# Organization/Resources

3. Develop recommendation for corrective action (FMP Policy and funding) (1 month)
4. Report out to the NSA ILS IPT

# Assessment/Metrics

1. Establish baseline ILS process within FMP (Team with AMP) (2 months)
2. Review existing SPM/NSA metrics (2 months)
3. Develop proposed Re-engineering Change process (2 months)
4. Follow-up assessment
  - Track incomplete ILS ALTS
  - Investigate AIS Solutions-NDE, etc...

# In Summary

## Phase I (Complete)

- Logistics Review Team to SUPSHIP San Diego and to SUPSHIP JAX DET Ingleside
- Review overall ILS operations, processes and procedures

## Phase II (In Process-ECD 1 Oct 00)

- NSA ILS IPT

- Examine the entire NSA ILS support operations, processes and procedures
- Identify systemic problems, assessing the causes and proposing solutions
- Act on opportunities for systemic process improvements at reasonable cost.